

FIG. 9 is a cross-sectional view of the device 100 in a closed position, showing the upper housing 180 and the lower housing 182. The upper housing 180 includes a top surface 184 and a bottom surface 186. The lower housing 182 includes a top surface 188 and a bottom surface 190. The device 100 is shown in a closed position, with the upper housing 180 and the lower housing 182 joined together. The device 100 includes a central cavity 130, a central opening 132, and a central passage 134. The device 100 also includes a central shaft 136, a central pin 138, and a central rod 140. The device 100 is shown in a closed position, with the upper housing 180 and the lower housing 182 joined together. The device 100 includes a central cavity 130, a central opening 132, and a central passage 134. The device 100 also includes a central shaft 136, a central pin 138, and a central rod 140.

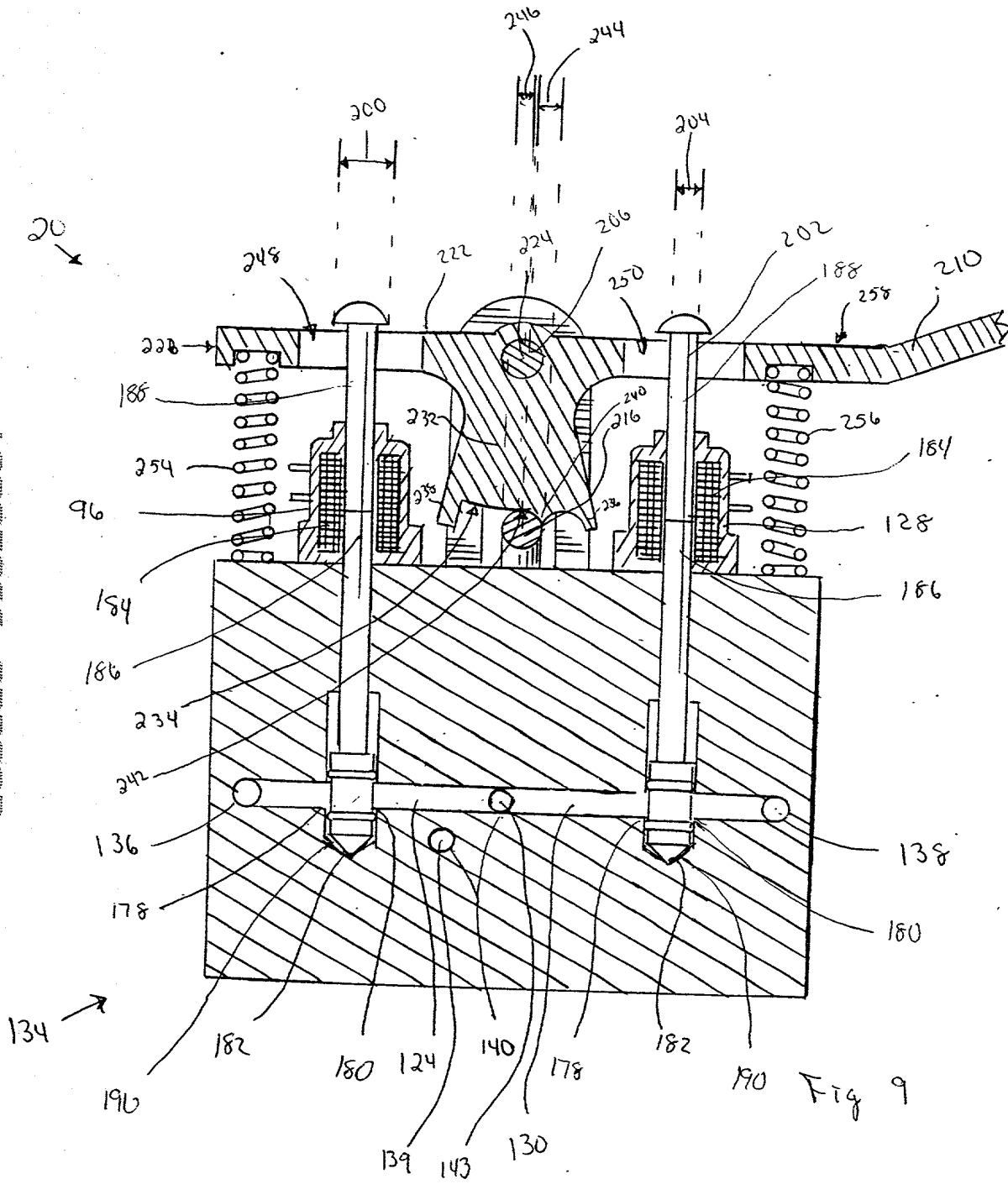
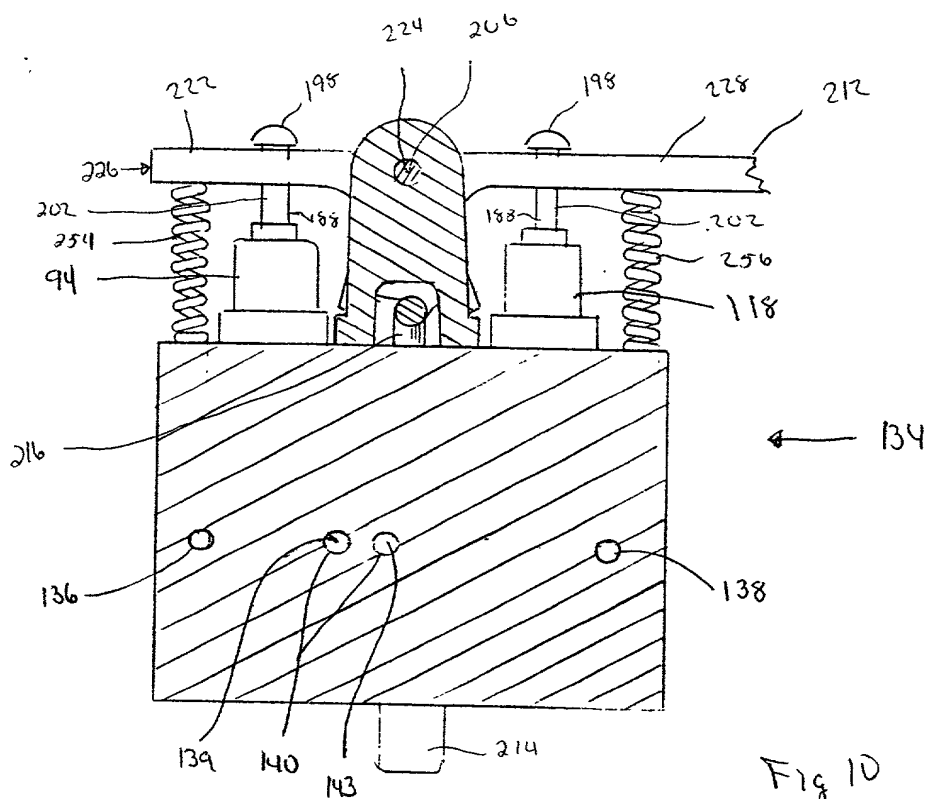
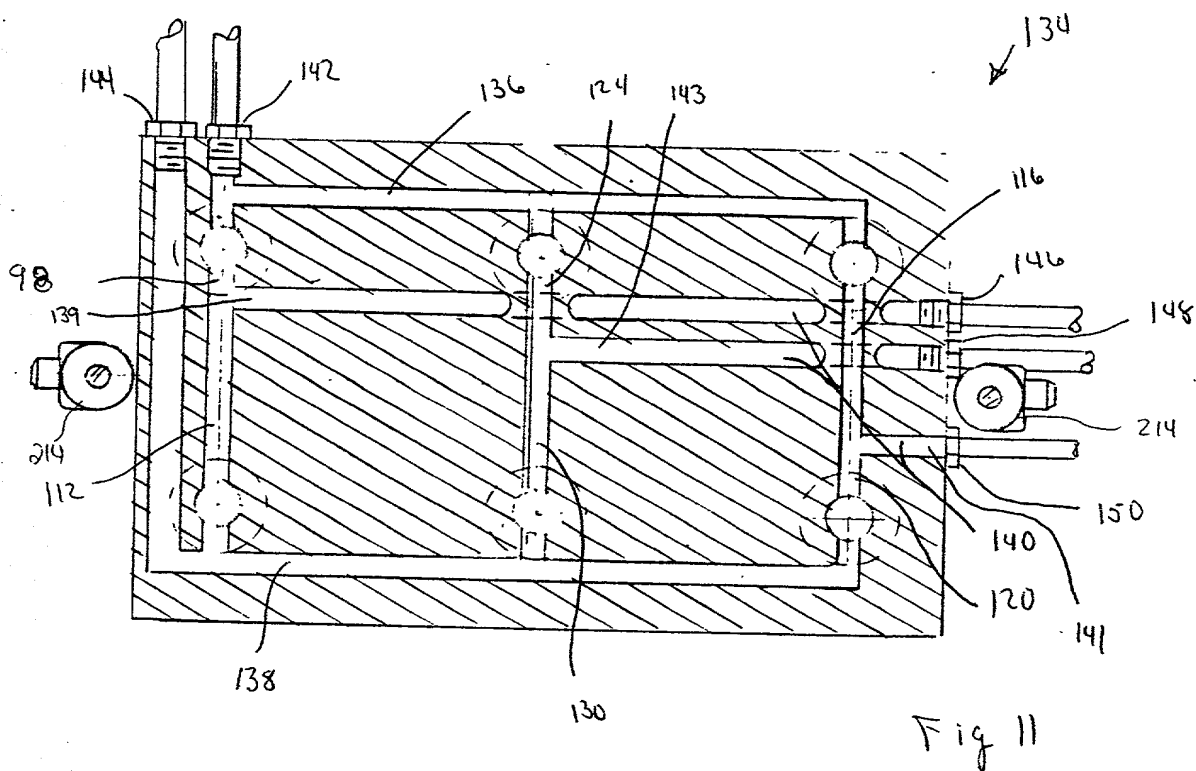


Fig 9

20 x



20 x



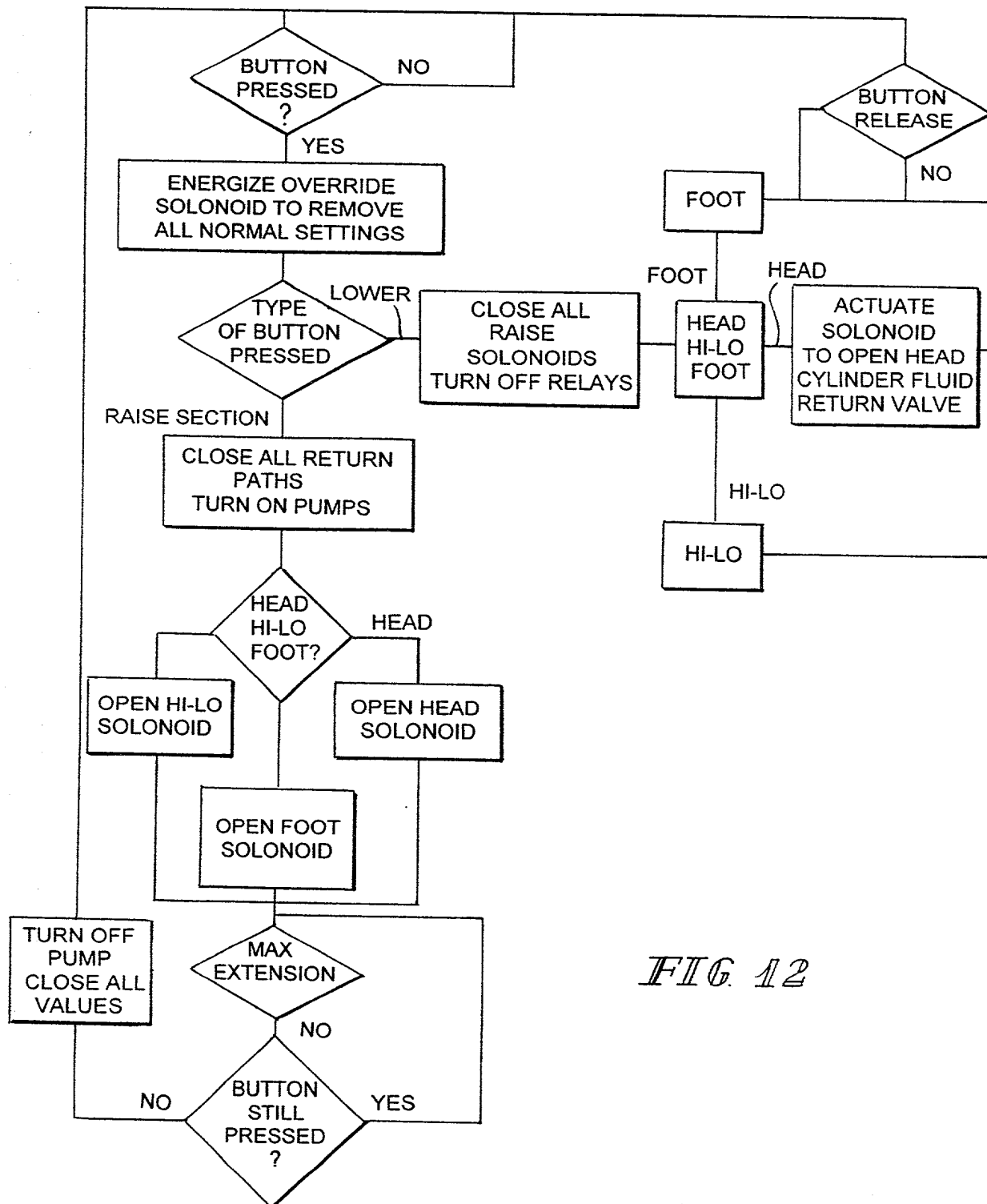


FIG 12



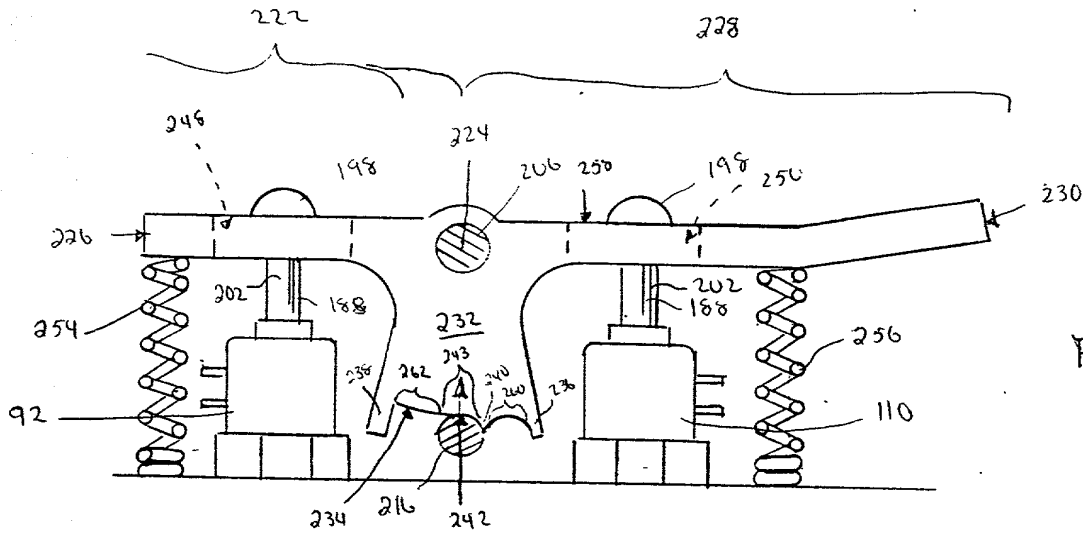


Fig. 13

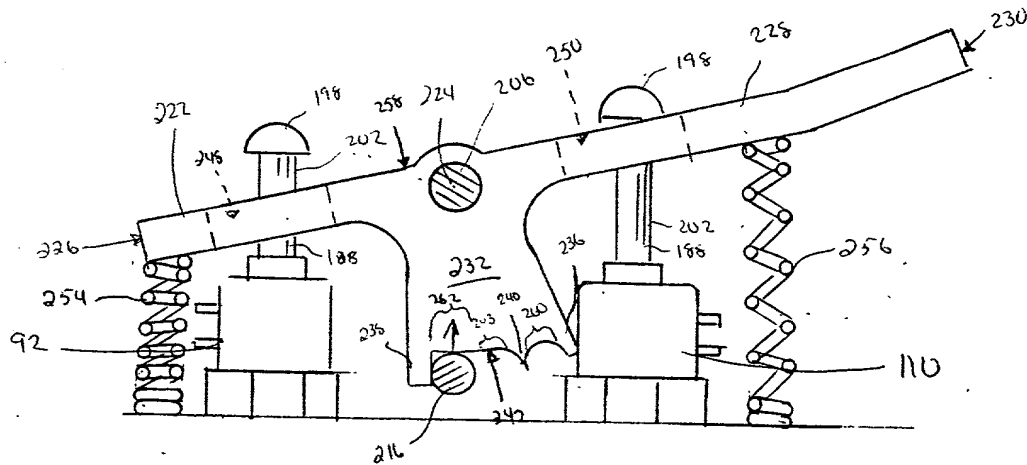


Fig. 14

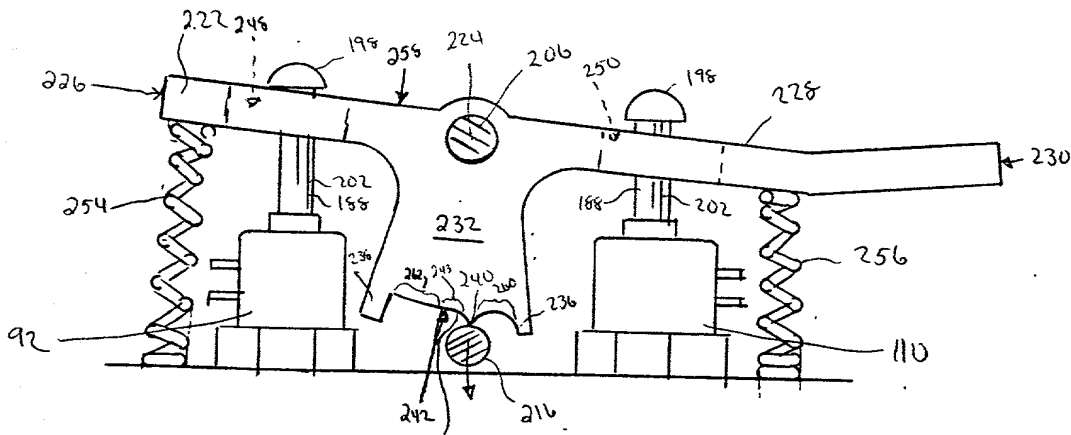


Fig. 15

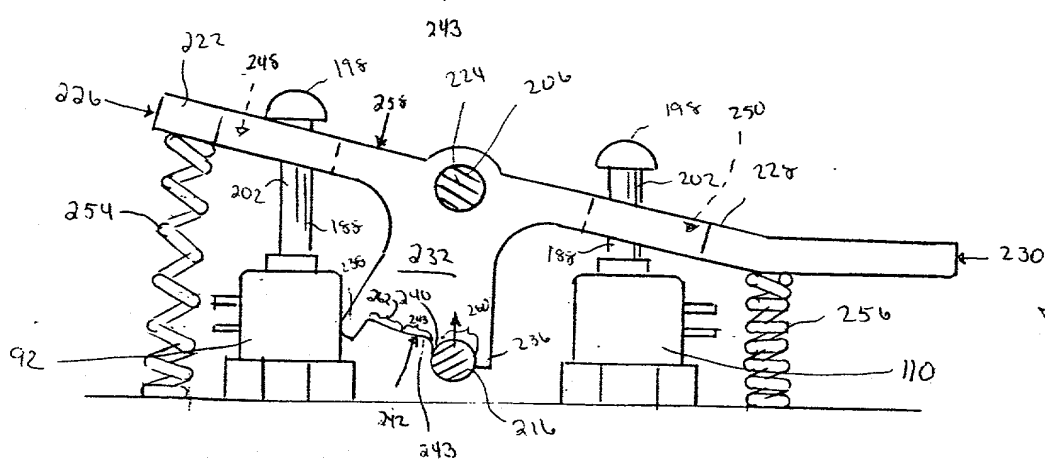


Fig. 16